

11/7/1 (Item 1 from file: 350)

Deodoriser for refrigerators, automobiles, toilets, hospitals, etc. -  
comprises a fibrous, aromatic vinyl! system high polymer modified to  
impart polar gas absorption to it

Patent Assignee: (KUSU/) KUSUYAMA T

Number of Patents: 001

Patent Family:

CC Number	Kind	Date	Week
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JP 53061559	A	780602	7828 (Basic)
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Priority Data (CC No Date): JP 76138006 (761116)

Abstract (Basic): The deodorising agent is formed by moulding an aromatic  
vinyl system high polymer material into fibrous form (felt-mat form)  
and chemically modifying it to impart polar gas adsorbing power to it,  
in plate of activated carbon in a vessel provided with air holes on one  
or more faces which are opt. freely opened and closed.

The fibrous deodorising agent can work for about 4 times longer  
than previous coconutshell activated carbon. It can be washed with  
water and regenerated. The deodorising agent is e.g. "Filguard" (RTM).

Int Pat Class: B01D-053/04